

**GRADE 4 RATIONALIZED SCIENCE AND TECHNOLOGY TERM 3**  
**RECORDS OF WORK - SPOTLIGHT**

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**Week 1**

| <b>TER<br/>M</b>                            | <b>WEE<br/>K</b> | <b>DAT<br/>ES</b>  | <b>MO<br/>N</b>                                                                                                                                                                                                                                     | <b>TU<br/>E</b> | <b>WE<br/>D</b> | <b>TH<br/>U</b>                                             | <b>FR<br/>I</b>     |
|---------------------------------------------|------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|-------------------------------------------------------------|---------------------|
| Term<br>3                                   | 1                |                    |                                                                                                                                                                                                                                                     |                 |                 |                                                             |                     |
| <b>SUBJECT<br/>&amp; GRADE</b>              | <b>DA<br/>Y</b>  | <b>PERI<br/>OD</b> | <b>STRAND &amp;<br/>WORK COVERED</b>                                                                                                                                                                                                                |                 |                 | <b>REFEREN<br/>CE / MAIN<br/>BOOK<br/>AND ITS<br/>PAGES</b> | <b>REMAR<br/>KS</b> |
| Grade 4<br>Science<br>and<br>Technolog<br>y |                  |                    | Force and Energy -<br>Force and its<br>effect: Defined<br>force as used in<br>science;<br>demonstrated<br>gravity and friction<br>by tossing balls and<br>pulling items<br>across rough<br>surfaces. Assessed<br>via oral and written<br>questions. |                 |                 | Spotlight<br>Science<br>and<br>Technology<br>Grade 4        |                     |
| Grade 4<br>Science<br>and<br>Technolog<br>y |                  |                    | Force and Energy -<br>Force and its<br>effect: Identified<br>types of forces in<br>nature; tested the<br>pull of gravity and<br>friction using<br>stones and varied<br>floor textures.<br>Assessed through<br>direct observation.                   |                 |                 | Spotlight<br>Science<br>and<br>Technology<br>Grade 4        |                     |
| Grade 4<br>Science                          |                  |                    | Force and Energy -<br>Force and its                                                                                                                                                                                                                 |                 |                 | Spotlight<br>Science                                        |                     |

| <b>SUBJECT &amp; GRADE</b>     | <b>DAY</b> | <b>PERIOD</b>     | <b>STRAND &amp; WORK COVERED</b>                                                                                                                                                                                       | <b>REFERENCE / MAIN BOOK AND ITS PAGES</b> | <b>REMARKS</b> |
|--------------------------------|------------|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|----------------|
| and Technology                 |            |                   | effect: Explored gravitational pull and surface resistance through dropping objects and dragging items over smooth planes. Assessed via oral questions and observation.                                                | and Technology Grade 4                     |                |
| Grade 4 Science and Technology |            |                   | Force and Energy - Force and its effect: Demonstrated effects of force including changing object shapes, stopping motion, and altering direction; discussed daily pushing and pulling. Assessed via written exercises. | Spotlight Science and Technology Grade 4   |                |
| <b>General comments if any</b> |            | <b>Headmaster</b> |                                                                                                                                                                                                                        | <b>Date</b>                                |                |

## Week 2

| <b>TERM</b> | <b>WEEK</b> | <b>DATES</b> | <b>MON</b> | <b>TUE</b> | <b>WED</b> | <b>THU</b> | <b>FRID</b> |
|-------------|-------------|--------------|------------|------------|------------|------------|-------------|
| Term 3      | 2           |              |            |            |            |            |             |